

CONTACT SUMMARY

Contacts for Cases Counted: July-September 2003

Washington State (excluding King County)

n = 109 contacts identified

OUTCOME MEASURES	SP Smear +		SP Smear - SP Culture +		Pediatric Cases		TOTAL ¹	
	No.	%	No.	%	No.	%	No.	%
NO. OF CASES	14	48%	6	21%	0	0%	29	100%
NO. OF CONTACTS IDENTIFIED	89	82%	11	10%	-	-	109	100%
No. of cases with no contacts identified	1	7%	3	50%	-	-	9	31%
mean (per case)	6.36	-	1.83	-	-	-	3.76	-
median (per case)	5	-	3	-	-	-	4	-
Lost who did not start treatment ²	1	1%	0	0%	-	-	1	1%
TESTED	57	64%	8	73%	-	-	68	62%
EVALUATED	57	64%	8	73%	-	-	68	62%
Infected	31	54%	2	25%	-	-	33	49%
Diseased	1	2%	0	0%	-	-	1	1%
Eligible for treatment	32	56%	2	25%	-	-	34	50%
Started treatment, of eligible	18	56%	2	100%	-	-	20	59%
No treatment, of eligible	14	44%	0	0%	-	-	14	41%
STARTED TREATMENT	26	-	2	-	-	-	28	-
Not infected	8	31%	0	0%	-	-	8	29%
Completed treatment	8	31%	0	0%	-	-	8	29%
Currently on treatment	15	58%	2	100%	-	-	17	61%
Refused to continue treatment	2	8%	0	0%	-	-	2	7%
Lost to follow-up	0	0%	0	0%	-	-	0	0%
Died	0	0%	0	0%	-	-	0	0%
Moved	0	0%	0	0%	-	-	5	18%
Treatment not completed within 12 mo's	0	0%	0	0%	-	-	0	0%
<u>TIMELINESS: CONTACTS IDENTIFIED³</u> (n=6)	-	-	-	-	-	-	-	-
<i>smear + (cases)</i>	-	-	-	-	-	-	-	-
(Mean Days)	2.80	-	-	-	-	-	-	-
(Range)	7	-	-	-	-	-	-	-
<i>cavitary CXR (cases)</i>	-	-	-	-	-	-	-	-
(Mean Days)	16.60	-	-	-	-	-	-	-
(Range)	51	-	-	-	-	-	-	-

¹Note: Total includes pulmonary and extra-pulmonary contacts

²Note: Contacts that were lost who did not start medical therapy. Does not include those who refused treatment.

³Note: For cases that were smear + and had a cavitary chest x-ray, timeliness identified measures the average number of days it took to identify contacts after smear and chest x-ray information were collected. Data reflects the first contact identified for each case.

CONTACT SUMMARY

1 (7%) of the smear positive cases did not identify any contacts

68 (62%) of the contacts identified were fully evaluated

33 (49%) of those tested were infected

Of those contacts that started tx (n = 28),

20 (59%) were infected and started treatment

8 (29%) were not infected or diseased but started treatment

14 (41%) were infected but did not receive treatment

8 (29%) contacts completed treatment

2 (7%) refused to continue treatment

17 (61%) are currently on treatment